IN THE CLAIMS

Please amend the claims as follows:

- 1. (original) A metal halide lamp comprising a substantially cylindrical discharge vessel (3) having an internal diameter Di and filled with an ionizable filling, wherein two electrodes (4, 5) are present at a mutual distance EA for maintaining a discharge in the discharge vessel (3), and wherein EA/Di>4, characterized in that the ionizable filling contains PrI₃.
- 2. (original) A lamp according to claim 1, wherein the filling further contains NaI, and wherein the molar ratio NaI/PrI₃ lies between 3 and 30, preferably between 4 and 20, more preferably between 5 and 12.
- 3. (currently amended) A lamp according to claim $1-\mathrm{or}\ 2$, wherein the discharge vessel (3) contains between 0.15 and 1.5 mg/cm³ PrI₃, preferably between 0.2 and 1.0, more preferably between 0.25 and 0.6 mg/cm³.
- 4. (currently amended) A lamp according to claim 1, 2 or 3, wherein the filling further comprises Hg, and wherein the Hg-

pressure during operation in the discharge vessel (3) lies between 5 and 40 bar, preferably between 10 and 25 bar, and more preferably is approximately 15 bar.

- 5. (currently amended) A lamp according to any of the preceding elaimsclaim 1, wherein the wall load value of the discharge vessel (3) between the electrodes (4, 5) in practice is more than 10 W/cm², preferably more than 20 W/cm², more preferably more than 30 W/cm².
- 6. (currently amended) A lamp according to any of the preceding elaimsclaim 1, wherein the discharge vessel (3) has a ceramic wall.
- 7. (currently amended) A lamp according to any of the preceding claims lambda lambda the internal diameter Di is less than 5 mm.